

Fig. 1

FIG. 2 is a block diagram of a system 100 for providing a user interface for a question and answer system. The system 100 includes a user interface 110, a database 120, and a server 122. The user interface 110 includes a menu bar 115 with options File, Edit, and View. The database 120 stores questions and answers. The server 122 is connected to the database 120 and the user interface 110. The system 100 is configured to receive questions from the user interface 110, store them in the database 120, and retrieve answers from the database 120 to be displayed on the user interface 110.

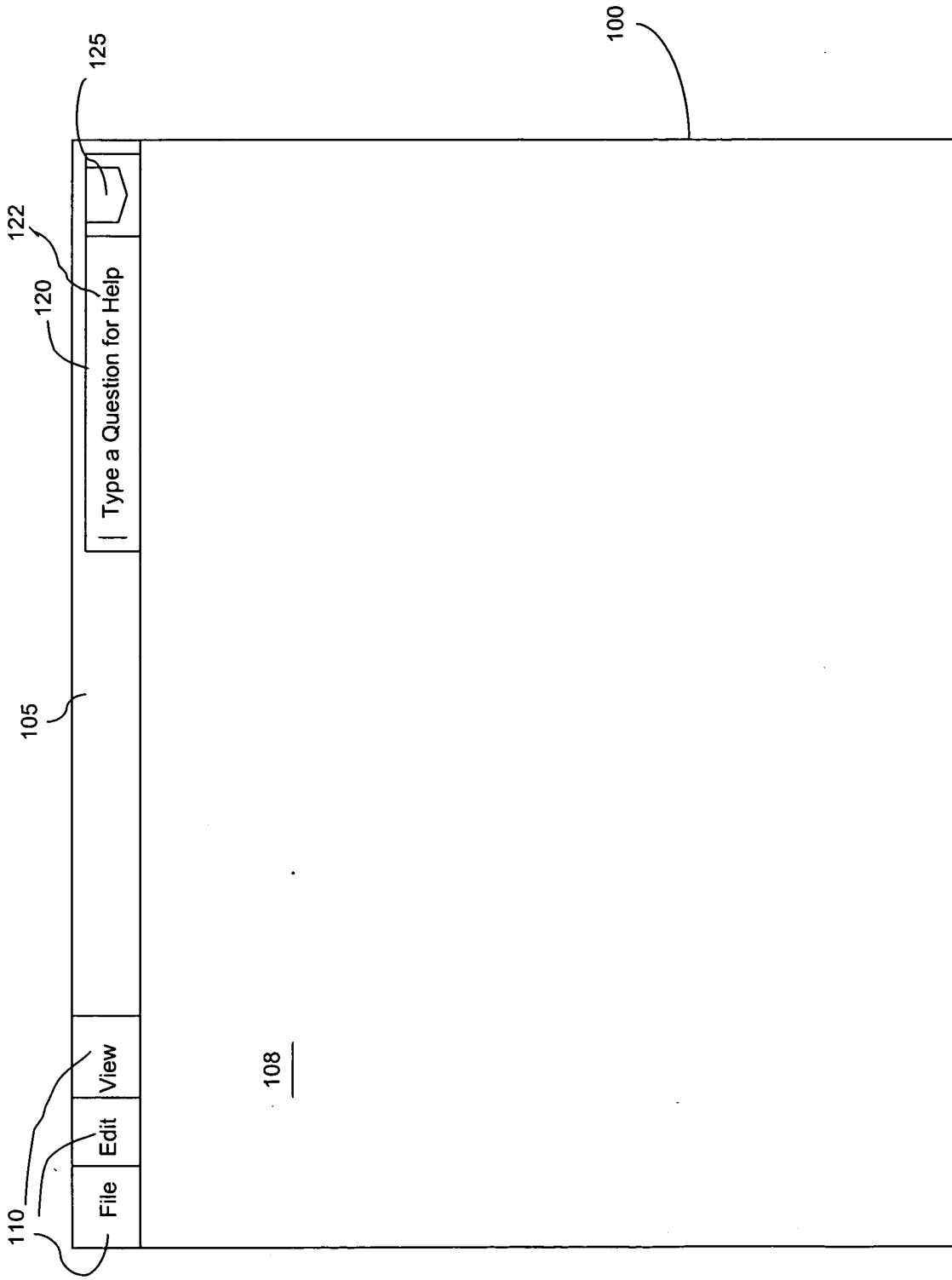


Fig. 2

FIG. 3 is a block diagram of a computer system 100. The computer system 100 includes a processor 110, a memory 120, and a user interface 130. The user interface 130 includes a display 140 and an input device 150. The display 140 displays a help screen 160. The help screen 160 includes a title bar 170, a menu bar 180, and a main window 190. The menu bar 180 includes a File menu 181, an Edit menu 182, and a View menu 183. The main window 190 includes a text area 191 and a print button 192. The input device 150 is used to interact with the computer system 100.

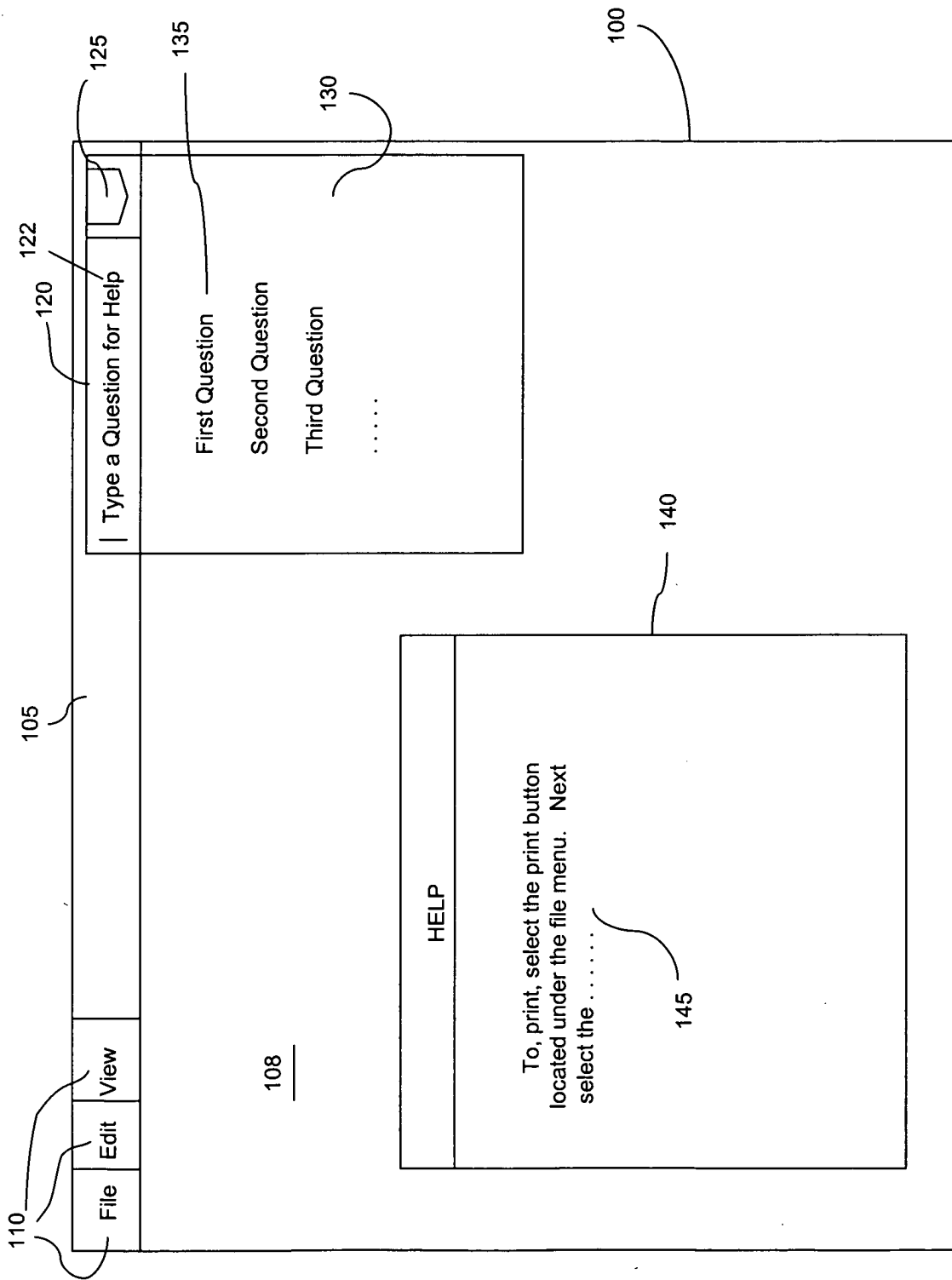


Fig. 3

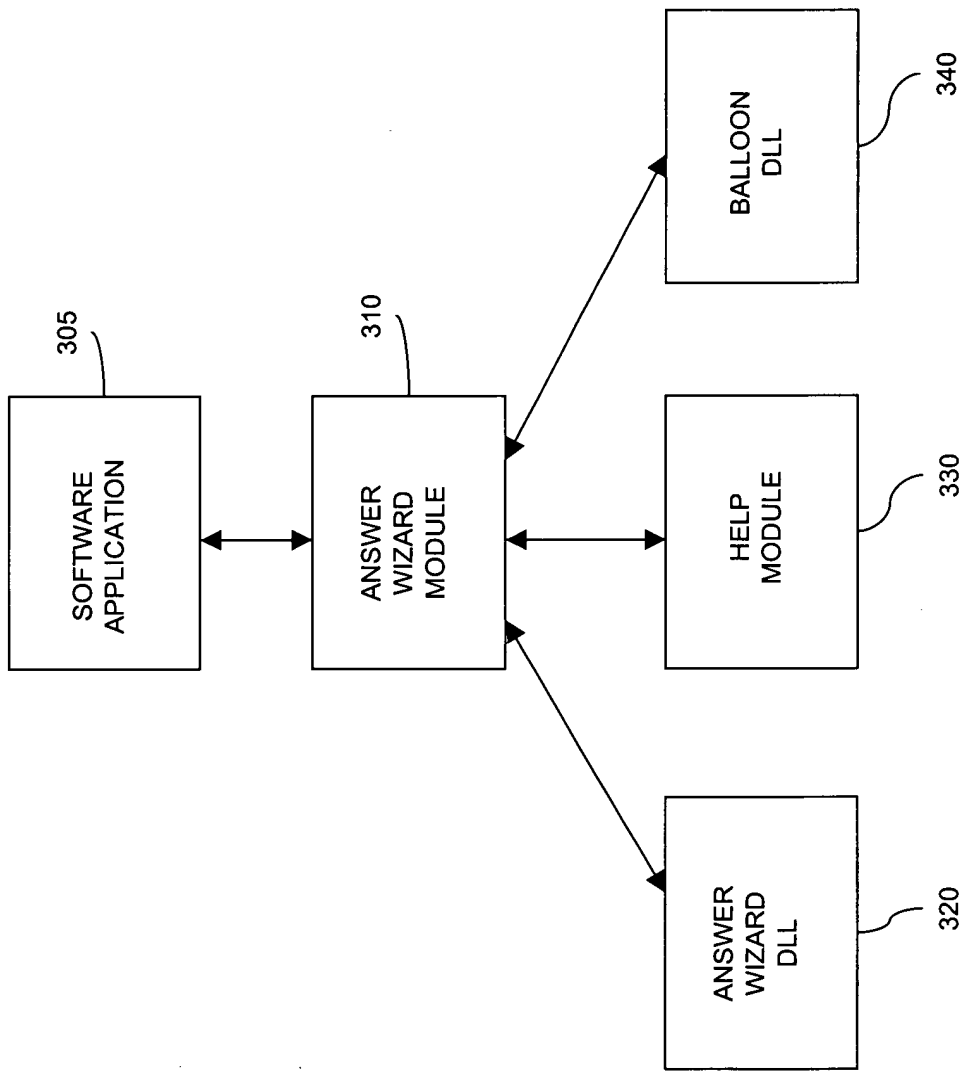


Fig. 4

How do I print?  
How do I save?  
How do I change the font?

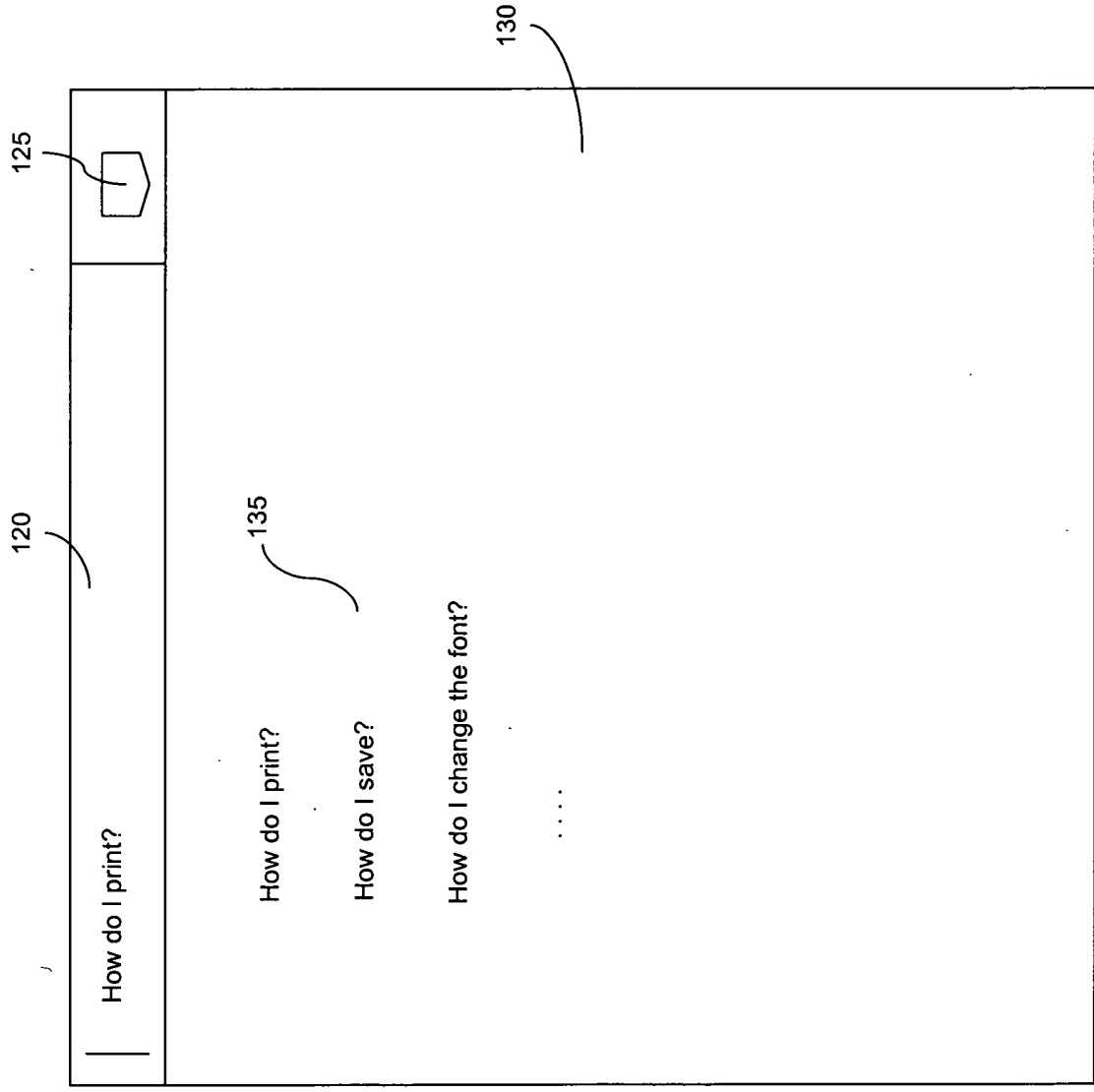


Fig. 5

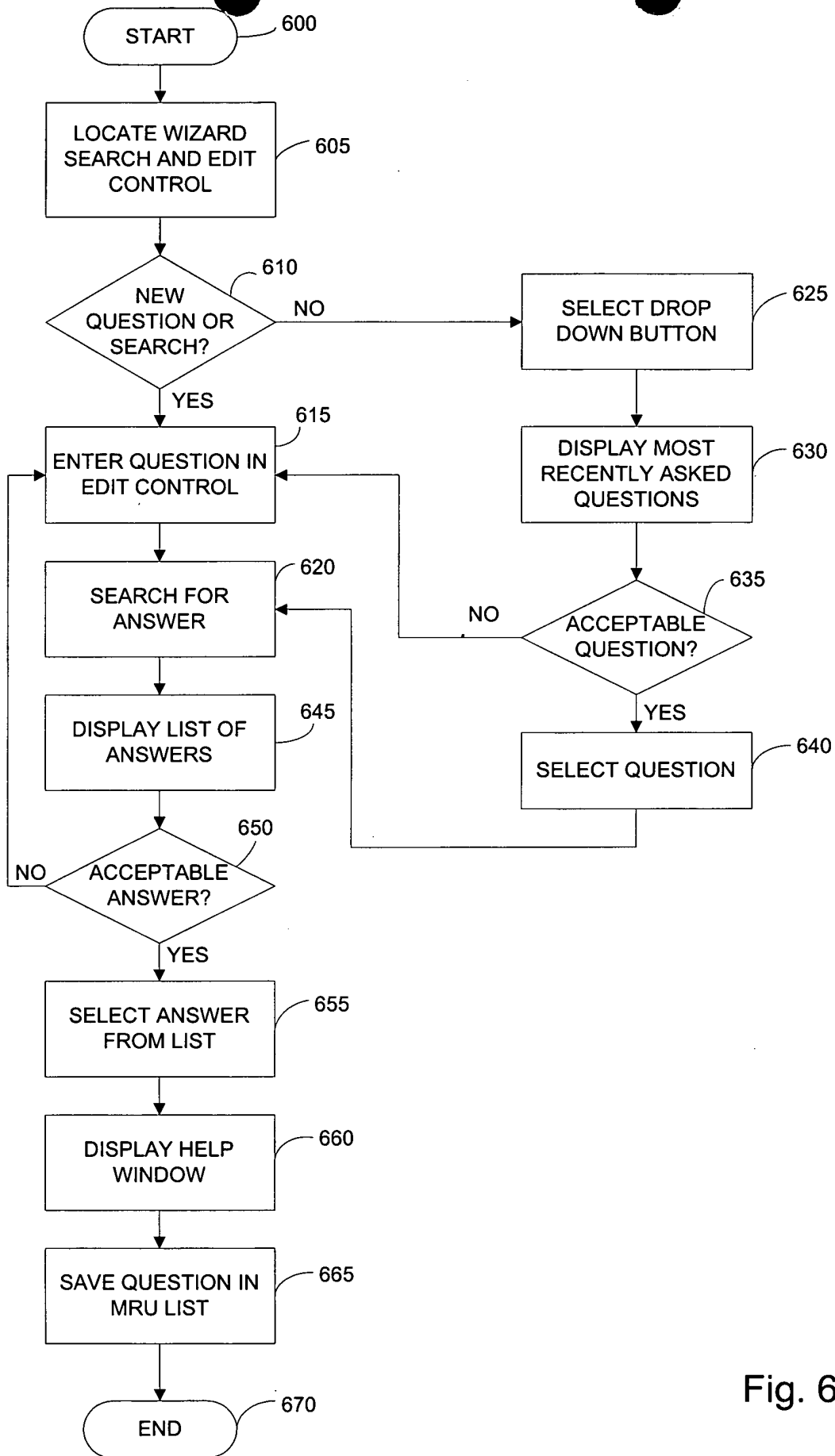


Fig. 6